

THE SPECIFICATION

At Paragraph [0001]:

This application makes reference to, and/or claims priority to, and/or claims the benefit of United States Provisional Patent Application 60/444,098, entitled "Media Processing System Supporting User Captured Media Display Sequencing When in Idle State" (Attorney Docket 14283US01 01020P-BP-2809), filed January 30, 2003, United States Provisional Application Serial No. 60/432,472, entitled "Personal Inter-Home Media Exchange Network" (Attorney Docket No. 14185US01 01001P-BP-2800), filed December 11, 2002, and United States Provisional Application Serial No. 60/443,894, entitled "Personal Access And Control Of Media Peripherals On A Media Exchange Network" (Attorney Docket No. 14274US01 01002P-BP-2801), filed January 30, 2003, the complete subject matter of which are hereby incorporated herein by reference, in their entirety. In addition this application makes reference to United States Provisional Patent Application Serial No. 60/457,179, entitled "Server Architecture Supporting A Personal Media Exchange Network" (Attorney Docket No. 14825US01 01015P-BP-2831), filed March 25, 2003, United States Patent Application Serial No. [[_____]] 10/657,390, entitled "Personal Inter-Home Media Exchange Network" (Attorney Docket No. 14185US02 01001P-BP-2800), filed September 8, 2003, and United States Patent Application Serial No. [[_____]] 10/660,267, entitled "Personal Access And Control Of Media Peripherals On A Media Exchange Network" (Attorney Docket No. 14274US02 01002P-BP-2801), filed September 11, 2003, the complete subject matter of which are hereby incorporated herein by reference, in their entirety.

At Paragraph [0011]:

In an embodiment of the present invention, the second location may be a server, where the server may comprise ~~at least one of~~ at least one of a 3rd party media provider, a 3rd party service provider, a network server, and a broadband head end.